



((ATE OF WASHINGTON DEPARTMENT OF CONSERVATION DIVISION OF WATER RESOURCES	(.
WELL SCHEDULE No. 12/1101	<u>78</u> 6
Date 4 - 17, 1974_	
Record by P. Ge (MOTAD	
Source	
1. Location: State of WASHINGTON	
County RAGIEIC	
Area NAHCOTTA	
Map CEEN PARK QUAD	Junit Bills
DIAGRAN OF STARRAND	ECTION
Details 150 THE STORE VAID RD 0.35 M	
W. OF THE THER SECTION - VANUERIAL	5.6440
2. Owner of Tenent OCPAN PAR	
Address (112-1-40 - GACK - SUP.)	·····
3. Driller: Address	
4. Land-surface datum: # sbove	-
Topography:	
5. Type: Dug Drilled Driven Depth: Rept. Zoo+	feet
Bored Jetted Meas.	feet
Date 19	
6. Casing: Diam. 6 to in. Type	
Depthft. Finish	
7. Chief aquifer(s): fromft. to 8. Water level: Rept. 3. Cont. 4/(7, 1976, above 107 Meas.	ft.
8. Water level: Ness. S. Str. 4/17, 1974, above 107	<u> (04</u>
Profit 100 which is 1 ft above	datum 🗳
9. Pump: Type NOME Capacity gal. min.	
Driven byhorsepower	
10. Yield: Flowgal. min. Pumpgal. min. Meas. Rep	pt. Est.
Drawdownft. afterhours pumpingg	ıl. min.
Adequacy, permanence	
11. Use: Dom. Stock. PS. Ind. Irr. Obs.	
12. Quality: Sample No, 19	
Taste, color, hardness, sanitation, etc.	
13. Other data: Log Water levels Draft Pump test Analyses	
Turn up	3.0

The Original and First Copy with Department of Ecology econd Copy — Owner's Copy hird Copy — Driller's Copy STATE OF WAS		Application N Permit No. C		
(1) OWNER: Name Ocean Park Water Co. A	ddress Ocean	Park		
2) LOCATION OF WELL: County Pacific K		E. 14 Sec. 18 T. 10	L.N., R.	
Bearing and distance from section or subdivision corner				•
Irrigation Test Weil Other	0) WELL LOG: remation: Describe by color, ch ow thickness of aquifers and t	aructer, size of material he kind and nature of t	and struc	ture, an il in eac
(A) TYPE OF WORK, Owner's number of well Well #4	ratum penetratea, with at leas	t one entry for each ch	under of t	or matto
(4) IIIE OF WOME. (if more than one) New well (V Method: Dug [] Bored []	MATERIA		PROM	L TO
Deepened Cable & Driven	Grey Sand	gna	62	120
(5) DIMENSIONS: Diameter of well 8 minches.	·····			
(6) CONSTRUCTION DETAILS:				
Casing installed: 8." Diam. from O. t. to 100 ft				
Threaded []				
Welded tt. to tt tt.				.
Perforations: Yes D No 🕵				·
SIZE of perforations				
perforations from ft. to ft.	· · · · · · · · · · · · · · · · · · ·			
perforations fromft. toft				
Derforations fromft. toft				
Screens: Yes X No D John Son				
Type Teres Cope Model No.				
Diam. Slot size		VEU		
Diarg. Slot size from ft. to ft.				
Gravel packed: Yes 🗆 No 💇 Size of gravel:	JUN 2 -	1981		
Gravel placed from ft. to ft.			h	
Surface seal: Yes X No Do To what depth? 18	DEPARIMENT_OF SOUTHWEST_REGIO	LOOLUUR		
Material used in seal	<u>3001HWE31_REGR</u>	NAL OFFICE		
Type of water? Depth of strata	······································	······································		
Method of sealing strate off			ļ	
(7) PUMP: Manufacturer's Name	• • • • • • • • • • • • • • • • • • •		l	
Туре:			1	
(8) WATER LEYELS: Land-surface elevation above mean sea level				ļ
Static levelft. below top of well Date				+
Artesian pressure		· · · · · · · · · · · · · · · · · · ·	+	+
Artesian water is controlled by (Cap, valve, etc.)			1	1
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started April 21	1981. Completed	cal á	25,18
Was a pump test made? Yes No If yes, by whom?	WELL DRILLER'S ST			
Yield: gal./min. wien n. anweiter and me	This well was drilled u	nder my jurisdiction	and this	repor
	true to the best of my kn	owledge and belief.		
Time Water Level Time Water Level Time Water Level	NAME SMITH		ZC.	print)
	Address St. Rt. A	2x. 32 (as)	mopo	<u>h c</u>
	[Signed] Rand	hitt	1	
Date of test Bailer test gal/min. with tt. drawdown after hrs.		(Well Driller)		
Arterian flow	License No. 0479	DateApri	125	16
Temperature of water		. 7		-

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the Original and First Copy with repartment of Ecology econd Copy — Owner's Copy hird Copy — Driller's Copy	WATER W.				ication No.	
1) OWNER: Name OCEAN Par	K Water	Address	Ocean	Bork w.		
2) LOCATION OF WELL: County	Pacifik Cal	unty				1.4
earing and distance from section or subdivision	· · · · · · · · · · · · · · · · · · ·			-Katan Kase		///
3) PROPOSED USE: Domestic I Ind	ustriai 🔲 Municipal 🗆	(10) W	ELL LOG:			
Irrigation [] The				tan		
		show thick	these of aquifers energied, with a	lor, character, size of and the kind and nat it least one entry for	material and str ure of the mate	ncture rial in
4) TYPE OF WORK: Owner's number of (if more than one New well F Method)	<			TROM	JOTT
Deepened	L: Dug D Bored D	700	Soil Day	ck Brown	0	3
Reconditioned	Rotary D Jetted D	<u> _''</u>	And Rrow	<u>^</u>	3	47
5) DIMENSIONS: . Diameter of w	1 1 8 (mething		CH SMA	0	47	90
Drilled 12.5 ft. Depth of complete		And	t-Bhe	C/ay	90	104
				· · · · · · · · · · · · · · · · · · ·		<u> </u>
) CONSTRUCTION DETAILS:	17 W well		· · · · · · · · · · · · · · · · · · ·	<u></u>		+
Casing installed: Diam. from			······································	· · · · · · · · · · · · · · · · · · ·		╉╾┈
Welded D			1 Br	<u> </u>		1
Destandion						
Type of perforator used						
SIZE of perforations in	. by in		······			
perforations from	ft. to ft.		<u> </u>			
perforations from	ft. to ft.			I DE		
	he at the start of the)	A	V COC		
Screens: Yes D No K		1	A. J.	10		
Manufecturer's Name	odel No.	1	Varill	1		1
Diam, Slot size from		∱₽	U ANM	N/48		
Diam Slot size from	ft. to ft.	ť'	/////	<u></u>		L
Gravel packed: Yes D No A Size o	f gravel;	/	<i> √₁+</i> +'	<u>51 a</u>		↓
	to ft.		<u>4[</u>	/ᢔ		
Surface seal: Yes y No	depth? <u>18</u> n	[ph -		
Material used in seal frentos it <		-		1/		
Did any strata contain unusable water		· · · ·		V		
Type of water?	DI STRE					
				· · · · · · · · · · · · · · · · · · ·		
) PUMP: Manufacturer's Name	HP	1		······································		
) WATER LEVELS: Land-surface elev above mean sea 1						
tic levelft. below top of we estan pressure Ibs. per square inc						
Artesian water is controlled by	· .			·		
	Cap, valve, etc.)	I				<u> </u>
WELL TESTS: Drawdowh is amou lowered below stati		Work starts	n July	Inf (Completer	Jula	
a pump test made? Yes 🔲 No 🗋 If yes, by we drawdo it. gal./min. with ft. drawdo			***************************************	TATEMENT:		, 194
w w	wn aner hrs.		5	·	_	
er pp		true to the	eu was drilled e best of my l	under my jurisdic knowledge and bel	tion and this : ief.	repor
overy data (time taken as zero when pump tu	uned off) (water level		$\mathcal{I}_{\mathcal{I}}$	4/1	· · ·	
measured from well top to water level) "ime Water Level Time Water Level	Time Water Level	NAME	el ()	UL WILL	Unil.	
·····				rm, or corporation)	(Type or pr	•
		Address.	VI IN	266.116.1	FFA W	<u>e 5</u> 4
Date of text	XXXXXX)	Oak 1	1 1.20	•	
	own after hrs.	[Signed]	Je C	Well Driller		·······
esian flow		<u>)</u> + - C	1 r. lad		cola -	C
sperature of water		KLicense No				τ.

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rd Copy — Driller's Copy			
	Water Right Permit No	WA9	8640
LOCATION OF WELL: County Pacific	- <u>NE 1/4 NE</u> 1/4 Sec_6_T	/Z_ N., R_	// ^W M.
	(10) WELL LOG or ABANDONMENT PROCEDURE	DESCRIPTI	
PROPOSED USE: Domestic Industrial Municipal III- Irrigation DeWater Test Well Other D	Formation: Describe by color, character, size of material and structure, an and the kind and nature of the material in each stratum penetrated, with	d show thickne	ss of aquiters
TYPE OF WORK: Owner's number of well Well #6	change of information.	FROM	то
Abandoned □ New well IT- Method: Dug □ Bored □ Deepened □ Cable 124- Driven □	Brown Sand	0	56
Reconditioned Rotary Jetted	Gray Sand & wood	56	130
DIMENSIONS: Diameter of well Inches.			
Drilled 130 feet. Depth of completed well 130 ft.			
CONSTRUCTION DETAILS:			
CONSTRUCTION DETAILS: Casing installed: $\underline{\mathscr{S}''}$ Diam. from $\underline{\mathscr{A}2}$ ft. to $\underline{\mathscr{I}07}$ ft.			
Weided * Diam from ft to ft.			
Liner installed biam. fromft. toft.			
Perforations: Yes No			l
Type of perforator used		1	
SIZE of perforations in. by in.			
perforations fromft. toft.			
perforations from ft. toft.			
Screens: Yes 🗹 No 🗌			ļ
Manufacturer's Name Teta som	ġ		
Type Model No			<u> </u>
Diam. 1 ["] Slot size <u>(0</u> from <u>107</u> ft. to <u>117</u> ft.		-	<u> </u>
			<u> </u>
Graver packed? Yes Mod Street guardel	<u> </u>		
Gravel placed fromft. toft.			
Surface seal: Yes X No To what depth? 20' ft.			1
Material used in seal Benenite Chil			
Did any strata contain unusable water? Yes 🗌 No 🗋	····		
Type of water? Depth of strata Method of sealing strata off			
Method of sealing strata on			1
) PUMP: Manufacturer's Name			
MATED I EVEL Q. Land-surface elevation	Work Started 2 - 2 5 19/7Completed	8-4	. 19 <u>96</u>
Static level ft. below top of well Date _ 3 - 4 - 96			
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)	I constructed and/or accept responsibility for construct compliance with all Washington well construction standa	on of this w rds. Materials	ell, and its sused and
	the information reported above are true to my best knowle	dge and beli	ef.
WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No H fyes, by whom?	NAME HOLT Drillus Inc. (PERSON, FIRM, OR, ODROFINTION) (TYPE		
Yield:gal./min. withft. drawdown afterhrs.			
19 FI FF FI		allop	UA 95
n in n in	(Signed) Wade Jacon Lice		97
Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) <u>- C CE PUL VIII C -</u> Lici (WELL DRILLER)		<u> </u>
top to water level) Time Water Level Time Water Level Time Water Level	Contractor's		
	Registration No. <u>HoLT DI# 13606</u> Date <u>5-</u>	2	10 M
mmmmm	No Date		_, 10
Date of test			
Bailer test <u>45 gal./min. with Z'</u> , ft. drawdown after <u>1</u> hrs	Ecology is an Equal Opportunity and Americanye Activ	n employer	r. For spe-
Airtest gal./min. with stem set at ft. for hrs	cial accommodation needs, contact the Water Resource	ces Prograi	m at (206)
Airtest gal./min. with stem set atft. forhrs Artesian flow g.p.m. Date Temperature of waterWas a chemical analysis made? YesNo	cial accommodation needs, contact the Water Resourt 407-6600. The TDD number is (206) 407-6006.	ces Prograi	m at (200)

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Depa Seco		ASHINGTON Water Right Permit No.
(1)	OWNER: Name Ocron Path Woten Add	1000 PO BOX618 Or can Pork WA 98640
(2)	LOCATION OF WELL: County Parcific	NE 1/4 NE 1/4 SOC 6 T/2 N. A // WM
• •	STREET ADDRESS OF WELL (or nearest address)	
<u></u>		(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION
(3)	Irrigation Irrigation DeWater Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.
(4)	TYPE OF WORK: Owner's number of well Well # 8	MATERIAL FROM TO
	Abandoned 🗌 New well 🙇 Method: Dug 🗌 8ored 🗍 Deepened 🗍 Cable 🖉 Driven 🗋	Brown Sand 0 80
	Reconditioned Rotary Jetted	Gray Fine Sand 80 130
(5)	DIMENSIONS: Diameter of well 8 inches.	
	Drilled <u>130</u> test. Depth of completed well <u>130</u> ft.	
(6)	CONSTRUCTION DETAILS:	
• •	Casing installed: Diam. from ft. to ft.	
	Welded * Diam. fromft. toft. Liner installed * Diam. fromft. toft.	
	Perforations: Yes No	
	Type of perforator usedin. byin.	
	perforations fromtt. tott.	
	perforations fromft. toft.	
5	perforations from the to the the terms of t	
	Screens: Yes 🛛 No 🗌	
	Manufacturer's Name To Kingan	
	Type Model No Diam. 7" Slot size 8 from 106 ft. to 116 ft.	
	Diam. 7 Stot size 6 from 12.6 ft. to 116 ft.	
7	ahavet packed to be had bizabi gravel	
	Gravel placed fromft, toft,	
	Surface seal: Yes 🖄 No 🗌 To what depth? ft.	
	Material used in seal <u>Benenite</u> Chip	
	Did any strata contain unusable water? Yes 🗌 No 🗌	
	Type of water? Depth of strata	
	Method of sealing strata of	
(7)	PUMP: Manufacturer's Name	
·· <i>,</i>	Type: H.P	
(8)	WATER LEVELS: Land-surface elevation above mean sea level	Work Started 3-5 19.9 Completed 3-6 19.9 C
	Static level ft. below top of well Date6	WELL CONSTRUCTOR CERTIFICATION:
	Artesian pressure tos. per square inch Date Artesian water is controlled by	I constructed and/or accept responsibility for construction of this well, and its
	(Cap, valve, etc.)	compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.
(9)		
	Was a pump test made? Yes No If yes, by whom? Vield: cal (min with ft drawdown after	NAME Holt Drilling Inc.
		Address OGZI Todd Rife Puyallup WA 98372 (Signed) Wach Werson License No. 597
	Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) Wall Officer License No. 397
	top to water level) Time Water Level Time Water Level Time Water Level	
		Contractor's Registration No. <u>HolT DI X 13606</u> Date <u>5 - 7</u> , 19 <u>9</u>
		No. Ho 17 12 * 1360 Date 19 (USE ADDITIONAL SHEETS IF NECESSARY)
	Date of test	J
	Airtest gal./min. with stem set at ft. for hrs.	Ecology is an Equal Opportunity and Affirmative Action employer. For spe-
	Artesian flowg.p.m. Date	cial accommodation needs, contact the Water Resources Program at (206) 407-6600. The TDD number is (206) 407-6006.
	Temperature of water Was a chemical analysis made? Yes 🗌 No 🛄	
<u></u>	hose has here here here here here here here her	ر

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BID PROPOSAL NORTH BEACH WATER DISTRICT REPLACEMENT WELL 7 JUNE 2017

ltem	Description	Units	Price Per Unit	Estimated Total Cost for Bid Com- parison
1	Mobilization and demobilization	One	Lump Sum	
2	Place and complete surface seal (18')	One	Lump Sum	
3	8-inch drive shoe	One	Each	
4	Drill hole for 8-inch casing	112 feet	\$/ ft	
5	Provide and install 8-inch casing	132 feet	\$/ ft	
6	8-inch shoe cut	One	Lump Sum	
7	Provide well screen and fittings (Esti- mating 20 feet). For bid estimate, use \$4,500		1	\$4,500
8	Extra materials. Cost plus 15%. For bid estimate, use: \$2,000			\$2,000
9	Authorized rig work	40 hours	\$/hr	
10	Authorized stand-by/shop time	8 hours	\$/hr	
11	Provide, install & remove 150-gpm test pump; pump 4 hours	One	Lump Sum	
12	Operate pump	72 hours	\$/hr	
13	Salvage Credit for 8-inch casing	20 feet	(\$/ft)	(\$)
		Base Bid Total		\$

Proposed Date to Begin Drilling Activities:

Firm Name:

By:

Date:

BID PROPOSAL

It is understood and agreed that the quantities stated are approximate and are subject to either increase or decrease, and are stated for the purpose of comparing bids and fixing the amounts of Surety bonds, and that should the quantities of any of the items of work be increased, the undersigned Contractor submitting the bid shall perform the additional work at the unit prices set out above, and on actual quantities installed at such unit prices, and the undersigned Contractor will make no claims for increase or decrease in the quantities. It is further understood that actual quantities will be determined upon completion of the work covered by the Contractor.

Sales Tax

None of the above bid prices include State Sales Tax.

Addendum Receipt

Receipt of the following addends to the Specifications is acknowledged:

Addendum No. _____ Date:

Addendum No. _____ Date:

Owner's Right to Evaluation of Bids

The Owner is not obligated to accept the low bid. He reserves the right to confer with any or all contractors to ascertain the experience record and to inspect the materials and equipment proposed for this work, and shall satisfy himself that the contractor submitting the bid is capable of fulfilling this Contract. The Owner reserves the right to reject any or all bids.

The undersigned hereby designates ______as his officer to which such notice of acceptance may be sent.

Name of Firm:	 Address:	
_		
By:		
Title:		
	Phone:	

Note: If the submitting contractor is a corporation, write State of Incorporation; and if a partnership, give full names and addresses of all partners below: